



CIRCUIT PLAQUES SHALL BE MOUNTED IN THE STEM WHICH HAS THE ELECTRICAL CIRCUIT, FACING TRAFFIC.

*Circuit Identification Plaques Sign Bridges***References:**

[FDM15-5 Attachment 30.5](#) and [30.6](#) for conventional symbols.

Bid items associated with this drawing:

<u>ITEM NUMBER</u>	<u>DESCRIPTION</u>	<u>UNIT</u>
532.5000	Sign Structure Mounted (structure).....	EACH
532.5020	Butterfly 2-Chord NS (structure)	EACH
532.5040	Butterfly 4-Chord NS (structure)	EACH
532.5100 - 5199	Monotube Cantilever (type) (structure)	EACH
532.5200 - 5299	Monotube Full Span (type) (structure)	EACH
532.5300 - 5399	Truss Cantilever 2-chord (type) (structure)	EACH
532.5400 - 5499	Truss Full Span 2-chord (type) (structure)	EACH
532.6000 - 6099	Truss Cantilever 4-chord (type) (structure)	EACH
532.6100 - 6199	Truss Full Span 4-chord (type) (structure)	EACH

Standardized Special Provisions associated with this drawing:

<u>STSP NUMBER</u>	<u>TITLE</u>
NONE	

Other SDDs associated with this drawing:

[SDD 12A4](#) Structure Identification Plaques, Ramp Gates, Sign Bridges, Overhead Sign Supports and traffic signals

Design Notes:

All illuminated sign bridges are to have circuit plaques. All sign bridge structures must also have structure ID plaques as shown in the structures details.

Contact Person:

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